

This Page Is Inserted by IFW Operations
and is not a part of the Official Record

BEST AVAILABLE IMAGES

Defective images within this document are accurate representations of the original documents submitted by the applicant.

Defects in the images may include (but are not limited to):

- BLACK BORDERS
- TEXT CUT OFF AT TOP, BOTTOM OR SIDES
- FADED TEXT
- ILLEGIBLE TEXT
- SKEWED/SLANTED IMAGES
- COLORED PHOTOS
- BLACK OR VERY BLACK AND WHITE DARK PHOTOS
- GRAY SCALE DOCUMENTS

IMAGES ARE BEST AVAILABLE COPY.

**As rescanning documents *will not* correct images,
please do not report the images to the
Image Problem Mailbox.**

L Number	Hits	Search Text	DB	Time stamp
-	7	((("4640947") or ("5256203") or ("5770815") or ("6367386") or ("6460464") or ("6460694") or ("6584909")).PN.	USPAT; US-PGPUB	2004/05/27 15:22
-	12	("1879278" "3046262" "3218305" "3428614" "3847081" "3855040" "4080238" "4287330" "4533446" "5639986" "6090453" "6231714").PN.	USPAT	2004/05/19 08:26
-	2	6460464.URPN.	USPAT	2004/05/19 08:29
-	28723	(ultraviolet uv) with (cure curing curable curability)	USPAT; US-PGPUB	2004/05/19 08:31
-	1232	((ultraviolet uv) with (cure curing curable curability)) and (ammunition projectile cartridge)	USPAT; US-PGPUB	2004/05/19 08:31
-	802	((ultraviolet uv) with (cure curing curable curability)) and (ammunition projectile cartridge)) and ((ultraviolet uv) adj (cure curing curable curability))	USPAT; US-PGPUB	2004/05/19 08:32
-	27	((ultraviolet uv) with (cure curing curable curability)) and (ammunition projectile cartridge)) and ((ultraviolet uv) adj (cure curing curable curability))) and (ammunition projectile)	USPAT; US-PGPUB	2004/05/19 08:32
-	24190	((("86") or ("102")).CLAS.	USPAT; US-PGPUB	2004/05/19 08:43
-	12	((("86") or ("102")).CLAS.) and ((ultraviolet uv) adj (cure curing curable curability))	USPAT; US-PGPUB	2004/05/19 08:44
-	28509	(ultraviolet uv) with (cure curing curable curability)	USPAT; US-PGPUB	2004/05/19 16:49
-	460	((ultraviolet uv) with (cure curing curable curability)) and anaerobic\$8	USPAT; US-PGPUB	2004/05/19 16:50
-	28049	((ultraviolet uv) with (cure curing curable curability)) not anaerobic\$8	USPAT; US-PGPUB	2004/05/19 16:50
-	38	((ultraviolet uv) with (cure curing curable curability)) not anaerobic\$8) and aerobic\$8	USPAT; US-PGPUB	2004/05/19 17:05
-	761	(156/69).CCLS.	USPAT; US-PGPUB	2004/05/19 17:05
-	18	((156/69).CCLS.) and (ultraviolet uv)	USPAT; US-PGPUB	2004/05/19 17:07
-	2624	(156/69,272.4,272.8,273.3,275.3,275.5).CCLS.	USPAT; US-PGPUB	2004/05/19 17:07
-	509	((156/69,272.4,272.8,273.3,275.3,275.5).CCLS.) and ((ultraviolet uv) with (cure curing curable curability))	USPAT; US-PGPUB	2004/05/19 17:10
-	632	((156/69,272.4,272.8,273.3,275.3,275.5).CCLS.) and ((ultraviolet uv radiation) with (cure curing curable curability))	USPAT; US-PGPUB	2004/05/19 17:11
-	79	((156/69,272.4,272.8,273.3,275.3,275.5).CCLS.) and ((ultraviolet uv radiation) with (cure curing curable curability))) and photocurable	USPAT; US-PGPUB	2004/05/19 17:16
-	0	((156/69,272.4,272.8,273.3,275.3,275.5).CCLS.) and ((ultraviolet uv radiation) with (cure curing curable curability))) and photocurable) and ((.01 .5) adj seconds)	USPAT; US-PGPUB	2004/05/19 17:17
-	0	((ultraviolet uv) with (cure curing curable curability)) and ((.01 .5) adj seconds)	USPAT; US-PGPUB	2004/05/19 17:17
-	277	((ultraviolet uv) with (cure curing curable curability)) and ((0.01 0.5) adj seconds)	USPAT; US-PGPUB	2004/05/19 17:18
-	18	((ultraviolet uv) with (cure curing curable curability)) and ((0.01 0.5) adj seconds)) and photocurable	USPAT; US-PGPUB	2004/05/19 17:18

-	18	process and ammunition and (ultraviolet uv) and (cure curing curable curability)	USPAT; US-PGPUB	2004/05/20 08:22
-	0	(process and ammunition and (ultraviolet uv) and (cure curing curable curability)) and ((0.01 adj second) and (ultraviolet uv) and (cure curing curable curability))	USPAT; US-PGPUB	2004/05/20 08:23
-	79	(0.01 adj second) and (ultraviolet uv) and (cure curing curable curability)	USPAT; US-PGPUB	2004/05/20 08:23
-	1	("4451529").PN.	USPAT; US-PGPUB	2004/05/20 08:44
-	144	casing and projectile and joint and seal\$8	USPAT; US-PGPUB	2004/05/20 08:46
-	198	casing and projectile and joint and seal\$8	USPAT; US-PGPUB	2004/05/20 08:47
-	2	(casing and projectile and joint and seal\$8) and (ultravoilet uv)	USPAT; US-PGPUB	2004/05/20 08:47
-	22	(casing and projectile and joint and seal\$8) and (casing same projectile same joint)	USPAT; US-PGPUB	2004/05/20 08:48
-	0	polyester and epoxy and acrylate and urethane and ester and monomer and oligoester and polyimide and aminoalkyd and vinyl	USPAT; US-PGPUB	2004/05/20 08:57
-	0	polyester and epoxy and acrylate and urethane and ester and monomer and oligoester and polyimide and aminoalkyd and vinyl	USPAT; US-PGPUB	2004/05/20 08:57
-	432	polyester and epoxy and acrylate and urethane and ester and monomer and oligoester	USPAT; US-PGPUB	2004/05/20 08:57
-	0	(polyester and epoxy and acrylate and urethane and ester and monomer and oligoester) and bisphenol	USPAT; US-PGPUB	2004/05/20 08:57
-	321	(polyester and epoxy and acrylate and urethane and ester and monomer and oligoester) and bisphenol	USPAT; US-PGPUB	2004/05/20 08:58
-	0	((polyester and epoxy and acrylate and urethane and ester and monomer and oligoester) and bisphenol) and acrylic	USPAT; US-PGPUB	2004/05/20 08:59
-	0	((polyester and epoxy and acrylate and urethane and ester and monomer and oligoester) and bisphenol) and photoinitiator	USPAT; US-PGPUB	2004/05/20 08:58
-	0	((polyester and epoxy and acrylate and urethane and ester and monomer and oligoester) and bisphenol) and photo?initiator	USPAT; US-PGPUB	2004/05/20 08:58
-	0	((polyester and epoxy and acrylate and urethane and ester and monomer and oligoester) and bisphenol) and (ultravoilet uv)	USPAT; US-PGPUB	2004/05/20 08:59
-	319	((polyester and epoxy and acrylate and urethane and ester and monomer and oligoester) and bisphenol) and acrylic	USPAT; US-PGPUB	2004/05/20 08:59
-	108	((polyester and epoxy and acrylate and urethane and ester and monomer and oligoester) and bisphenol) and acrylic) and photoinitiator	USPAT; US-PGPUB	2004/05/20 08:59
-	107	((polyester and epoxy and acrylate and urethane and ester and monomer and oligoester) and bisphenol) and acrylic) and photoinitiator) and (ultraviolet uv)	USPAT; US-PGPUB	2004/05/20 09:00
-	77	((polyester and epoxy and acrylate and urethane and ester and monomer and oligoester) and bisphenol) and acrylic) and photoinitiator) and (ultraviolet uv)) and cycloaliphatic	USPAT; US-PGPUB	2004/05/20 09:00

-	77	((((polyester and epoxy and acrylate and urethane and ester and monomer and oligoester) and bisphenol) and acrylic) and photoinitiator) and (ultraviolet uv)) and cycloaliphatic) and acrylate	USPAT; US-PGPUB	2004/05/20 09:00
-	66	((((polyester and epoxy and acrylate and urethane and ester and monomer and oligoester) and bisphenol) and acrylic) and photoinitiator) and (ultraviolet uv)) and cycloaliphatic) and acrylate) and epichlorohydrin	USPAT; US-PGPUB	2004/05/20 09:03
-	0	((((polyester and epoxy and acrylate and urethane and ester and monomer and oligoester) and bisphenol) and acrylic) and photoinitiator) and (ultraviolet uv)) and cycloaliphatic) and acrylate) and epichlorohydrin) and (0.01 adj second)	USPAT; US-PGPUB	2004/05/20 09:01
-	0	((((polyester and epoxy and acrylate and urethane and ester and monomer and oligoester) and bisphenol) and acrylic) and photoinitiator) and (ultraviolet uv)) and cycloaliphatic) and acrylate) and epichlorohydrin) and polyimide) and aminoalkyd	USPAT; US-PGPUB	2004/05/20 09:05
-	0	((((polyester and epoxy and acrylate and urethane and ester and monomer and oligoester) and bisphenol) and acrylic) and photoinitiator) and (ultraviolet uv)) and cycloaliphatic) and acrylate) and epichlorohydrin) and polyimide) and aminoalkyd\$	USPAT; US-PGPUB	2004/05/20 09:05
-	43	((((polyester and epoxy and acrylate and urethane and ester and monomer and oligoester) and bisphenol) and acrylic) and photoinitiator) and (ultraviolet uv)) and cycloaliphatic) and acrylate) and epichlorohydrin) and polyimide	USPAT; US-PGPUB	2004/05/24 09:27
-	1	("20040069177").PN.	USPAT; US-PGPUB	2004/05/21 11:34
-	43	((((polyester and epoxy and acrylate and urethane and ester and monomer and oligoester) and bisphenol) and acrylic) and photoinitiator) and (ultraviolet uv)) and cycloaliphatic) and acrylate) and epichlorohydrin) and polyimide	USPAT; US-PGPUB	2004/05/24 09:27
-	10	((((polyester and epoxy and acrylate and urethane and ester and monomer and oligoester) and bisphenol) and acrylic) and photoinitiator) and (ultraviolet uv)) and cycloaliphatic) and acrylate) and epichlorohydrin) and polyimide) and (solvent?free solvent-free (solvent adj free) neat)	USPAT; US-PGPUB	2004/05/24 09:28
-	18352	((((polyester and epoxy and acrylate and urethane and ester and monomer and oligoester) and bisphenol) and acrylic) and photoinitiator) and (ultraviolet uv)) and cycloaliphatic) and acrylate) and epichlorohydrin) and polyimide) and (solvent?free solvent-free (solvent adj free) neat)) adn centipoise	USPAT; US-PGPUB	2004/05/24 09:43
-	0	((((polyester and epoxy and acrylate and urethane and ester and monomer and oligoester) and bisphenol) and acrylic) and photoinitiator) and (ultraviolet uv)) and cycloaliphatic) and acrylate) and epichlorohydrin) and polyimide) and (solvent?free solvent-free (solvent adj free) neat)) and centipoise	USPAT; US-PGPUB	2004/05/24 09:43

-	10	(((((polyester and epoxy and acrylate and urethane and ester and monomer and oligoester) and bisphenol) and acrylic) and photoinitiator) and (ultraviolet uv)) and cycloaliphatic) and acrylate) and epichlorohydrin) and polyimide) and (solvent?free solvent-free (solvent adj free) neat)) and viscosity	USPAT; US-PGPUB	2004/05/24 09:47
-	0	(((((polyester and epoxy and acrylate and urethane and ester and monomer and oligoester) and bisphenol) and acrylic) and photoinitiator) and (ultraviolet uv)) and cycloaliphatic) and acrylate) and epichlorohydrin) and polyimide) and centipoise	USPAT; US-PGPUB	2004/05/24 09:48
-	1239	photoinitiator and centipoise	USPAT; US-PGPUB	2004/05/24 09:48
-	432	polyester and epoxy and acrylate and urethane and ester and monomer and oligoester	USPAT; US-PGPUB	2004/05/24 09:49
-	10	(polyester and epoxy and acrylate and urethane and ester and monomer and oligoester) and centipoise	USPAT; US-PGPUB	2004/05/24 09:49
-	432	polyester and epoxy and acrylate and urethane and ester and monomer and oligoester	USPAT; US-PGPUB	2004/05/24 13:34
-	77	(polyester and epoxy and acrylate and urethane and ester and monomer and oligoester) and tensile	USPAT; US-PGPUB	2004/05/24 13:35
-	1720	(photo?initiator photoinitiator) and (photo?curable photocurable)	USPAT; US-PGPUB	2004/05/25 10:40
-	1827	(photo?initiator photoinitiator) and (photo?curable photocurable)	USPAT; US-PGPUB	2004/05/25 10:40
-	1372	((photo?initiator photoinitiator) and (photo?curable photocurable)) and (strength brittle\$4 tensile yield)	USPAT; US-PGPUB	2004/05/25 10:41
-	626	((photo?initiator photoinitiator) and (photo?curable photocurable)) and (strength brittle\$4 tensile yield)) and (polymer and urethane and monomer)	USPAT; US-PGPUB	2004/05/25 10:41
-	480	((photo?initiator photoinitiator) and (photo?curable photocurable)) and (strength brittle\$4 tensile yield)) and (polymer and urethane and monomer)) and ((ultraviolet uv) with (cure curing curable curability))	USPAT; US-PGPUB	2004/05/25 10:42
-	139	((photo?initiator photoinitiator) and (photo?curable photocurable)) and (strength brittle\$4 tensile yield)) and (polymer and urethane and monomer)) and ((ultraviolet uv) with (cure curing curable curability))) and tensile	USPAT; US-PGPUB	2004/05/25 10:47
-	111	((photo?initiator photoinitiator) and (photo?curable photocurable)) and (strength brittle\$4 tensile yield)) and (polymer and urethane and monomer)) and ((ultraviolet uv) with (cure curing curable curability))) and (tensile with strength)	USPAT; US-PGPUB	2004/05/25 10:47
-	98	((photo?initiator photoinitiator) and (photo?curable photocurable)) and (strength brittle\$4 tensile yield)) and (polymer and urethane and monomer)) and ((ultraviolet uv) with (cure curing curable curability))) and (tensile adj strength)	USPAT; US-PGPUB	2004/05/25 10:49
-	1	((photo?initiator photoinitiator) and (photo?curable photocurable)) and (strength brittle\$4 tensile yield)) and (polymer and urethane and monomer)) and ((ultraviolet uv) with (cure curing curable curability))) and (tensile adj strength)) and (pounds with force)	USPAT; US-PGPUB	2004/05/25 10:49

-	40	((((((photo?initiator photoinitiator) and (photo?curable photocurable)) and (strength brittle\$4 tensile yield)) and (polymer and urethane and monomer)) and ((ultraviolet uv) with (cure curing curable curability))) and (tensile adj strength)) and brittle\$4	USPAT; US-PGPUB	2004/05/25 10:54
---	----	---	--------------------	---------------------